Where do you spend time in Kearny Mesa?

Place the stickers on the map to show where you spend time in Kearny Mesa. Choose the stickers that best represent how you primarily spend that time.





What is a Community Plan?

- Provides direction to guide growth and development
- Designates land for a range of uses needed within the community
- Includes goals, policies, and implementation actions
- Guides public decision-making and public investments



1

A NEW COMMUNITY PLAN = AN OPPORTUNITY FOR KEARNY MESA

- · Reinforce Kearny Mesa's role as a job center for San Diego
- · Identify strategies to enhance how people commute

- · Revitalize key activity centers and increase employment options

KEARNY MESA CONNECTED SCHEDULE

Welcome to the Kearny Mesa Community Plan Update

In this open workshop, we encourage you to:

VISIT All Stations

Learn about the Kearny Mesa community.

SHARE Your Thoughts

Leave your comments on activity boards.

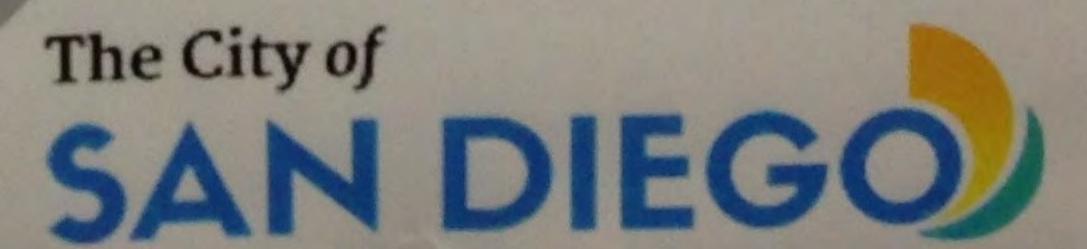
ASK Questions

We are available to listen and answer questions.

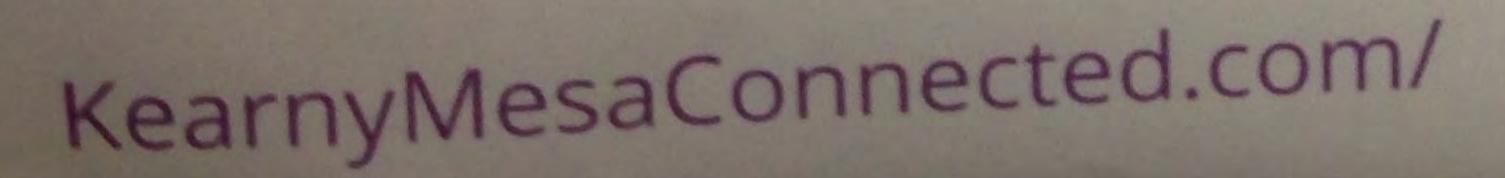
COMPLETE an Online Activity

Visit the Kearny Mesa Community Plan Update website: http://KearnyMesaConnected.com/

SIGN UP to Stay Involved



KEARNY MESA CONNECTED



Where do you spend time in Kearny Mesa?

Place the stickers on the map to show where you spend time in Kearny Mesa. Choose the stickers that best represent how you primarily spend that time.

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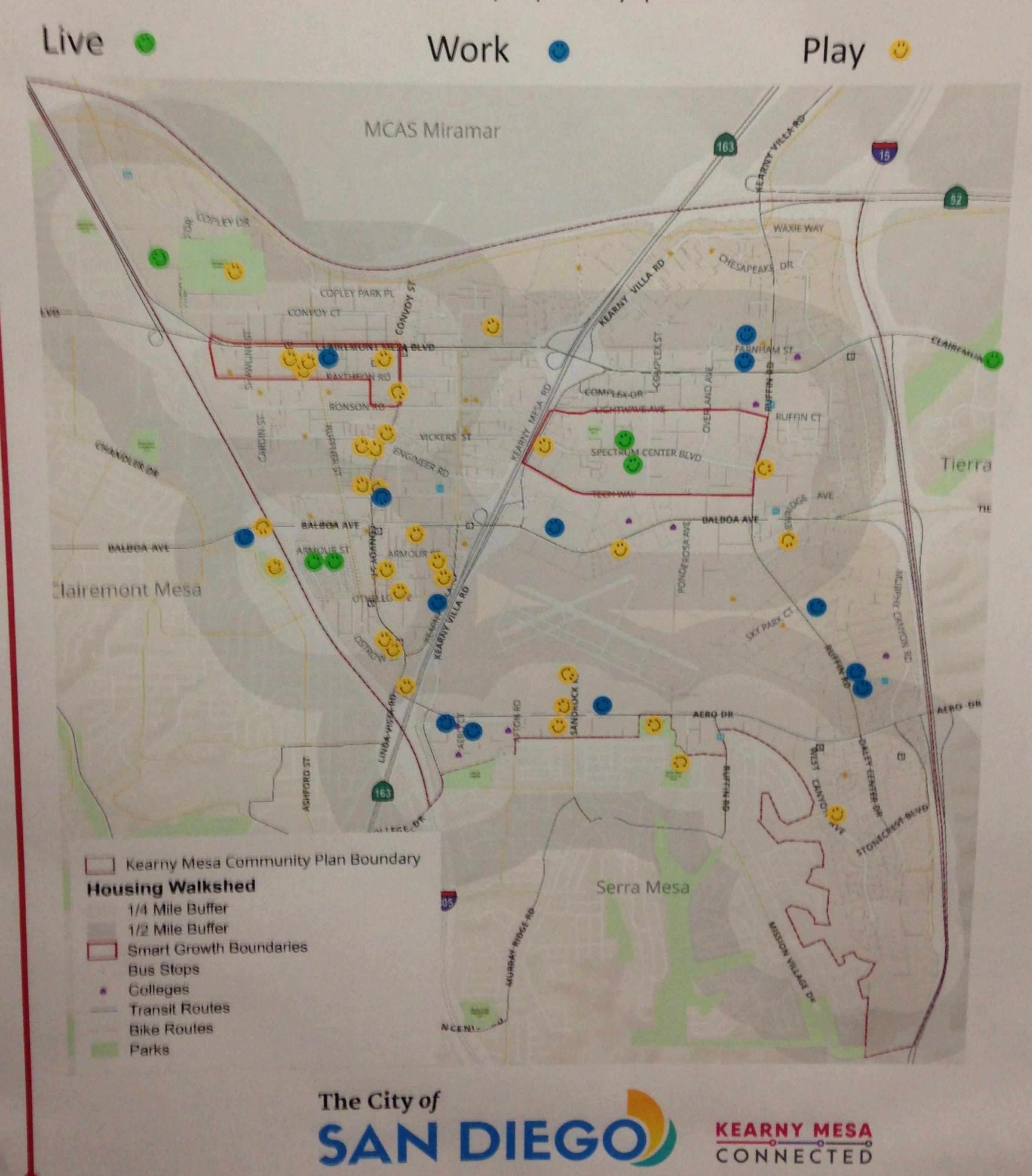
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What are the Climate Action Plan Goals?

CLIMATE ACTION PLAN GOALS

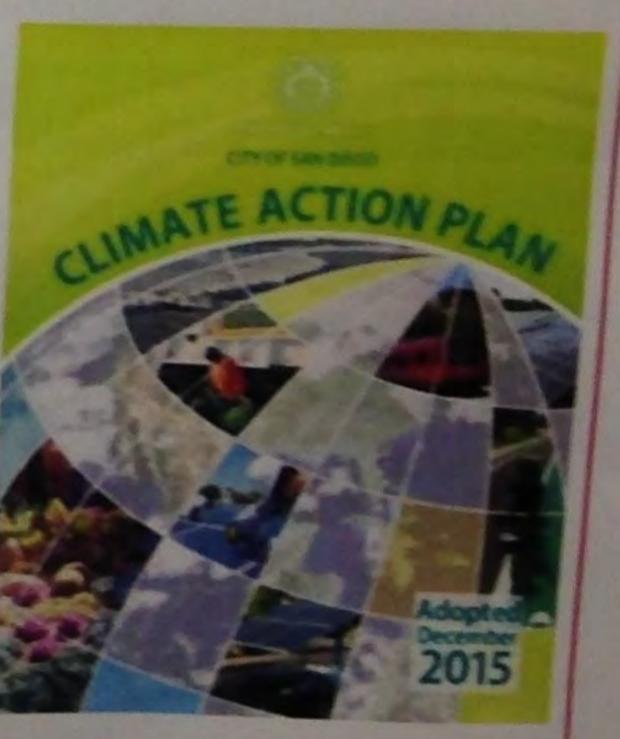
- ·By 2020: Reduce emissions by 24% below the 2010 baseline
- ·By 2035: Reduce emissions by 51% below the 2010 baseline



A Transit Priority Area (TPA) is an area within one-half mile of a major transit stop that is existing or planned.

CAP STRATEGIES

- 1. ENERGY & WATER EFFICIENT BUILDINGS Green building techniques include improving the efficiency of mechanical and electrical systems using energy-efficient lighting; and using cool roofing materials.
- 2. CLEAN & RENEWABLE ENERGY On-Site generation of energy and installing large scale renewables, such as wind and solar, will reduce the burning of fossil fuels and support local job creation.
- 3. BICYCLE, WALKING, TRANSIT & LAND USE Promoting a compact, mixed-use urban form and designing streets to make it safer and attractive for people to get around without a car are examples of measures that support reducing vehicle miles traveled (VMTs).
- 4. ZERO WASTE Options for managing waste including source reduction, increased recycling, and gas capture.
- 5. CLIMATE RESILIENCY Climate resiliency entails developing programs, policies, and processes that accommodate unexpected events.









WHAT IS A LINEAR PARK?

A type of park that is longer than it is wide with recreation amenities and connects two or more points of interest.

Characteristics of Linear Parks:

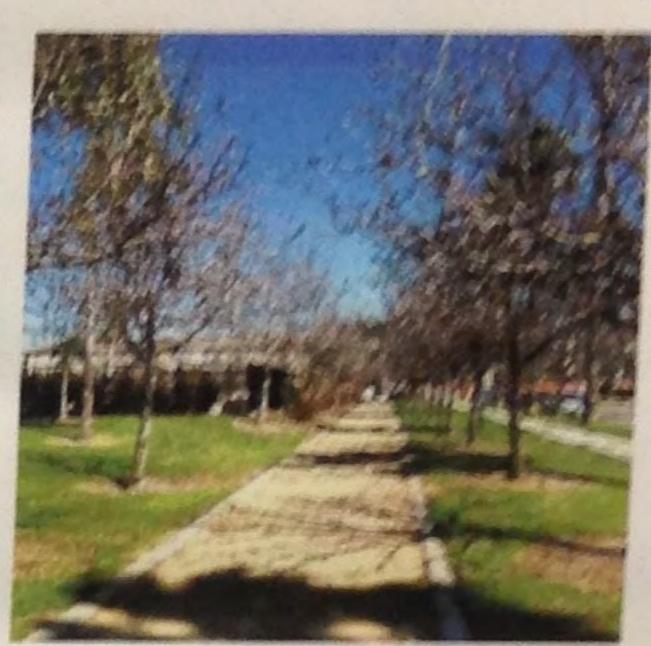
- Exist in high density places with access on foot and via transit
- Attractive and interesting, offering changing views and connecting points of interest
- Wide enough to safely allow bikers and pedestrians, where both are expected
- Opportunities to purchase food and pleasant places to take a rest

Examples:

Martin Luther King, Jr. Promenade



Heritage Ranch Linear Park



WHAT AMENITIES WOULD YOU LIKE IN A LINEAR PARK?



Shaded seating areas



Access to transit shelters and stops

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Shaded walkways



Fitness course



Access to walk-up dining



Tot playgrounds



Interactive water features



Cultural art instillations

The City of SAN DIEGO KEARNY MESA

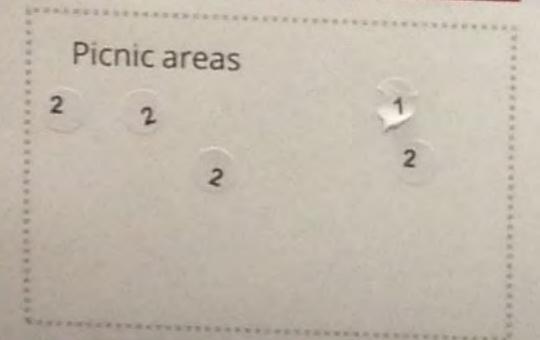


WHAT AMENITIES WOULD YOU LIKE IN NEW PARKS?



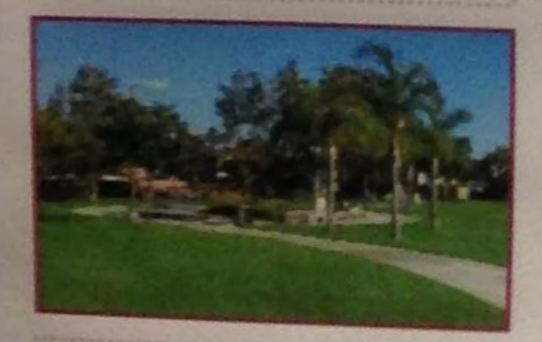
Playgrounds







Recreation Centers



Non-programmed turf areas



Soccer fields



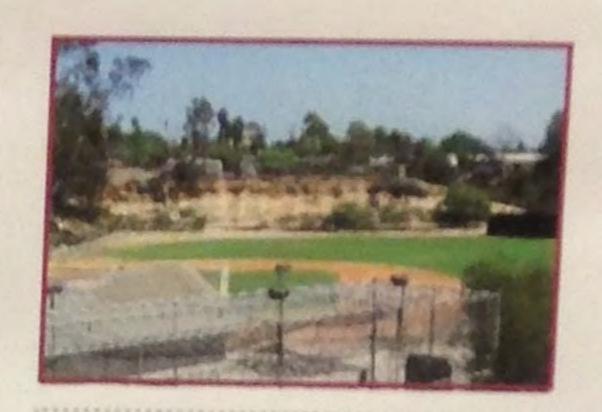
Multi-purpose courts



Aquatic Complex



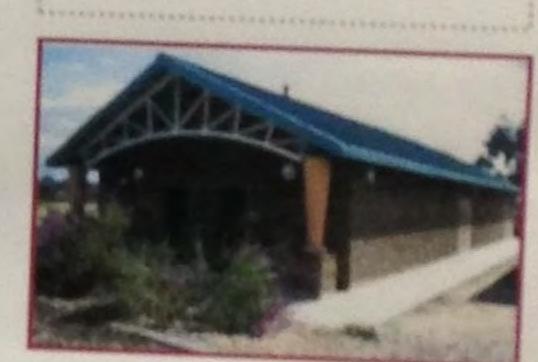
Skateboard park



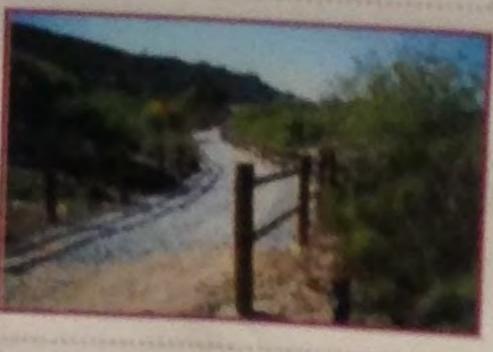
Ball fields



Tennis courts



Comfort Stations



Multi-use trails



Off-leash dog parks



Nature exploration areas



Fitness course



Pavilions

The City of SAN DIEGO) KEARNY MESA CONNECTED



EXISTING PARKS: WHERE DO YOU CURRENTLY RECREATE?

Map Atlas Figure 6-1: Topography and Natural Features

Kearny Mesa

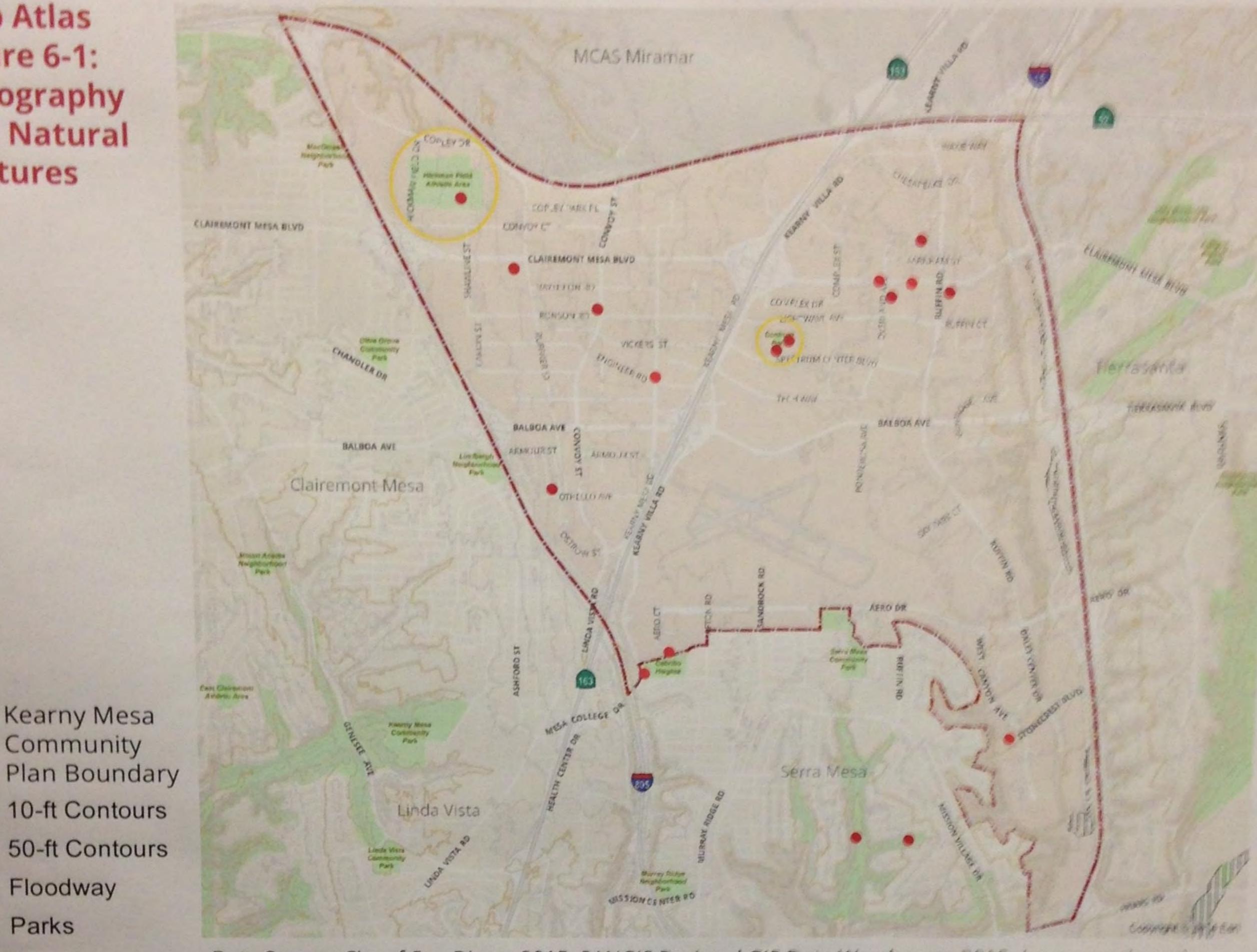
10-ft Contours

50-ft Contours

Floodway

Parks

Community



Data Source: City of San Diego, 2015; SANGIS Regional GIS Data Warehouse, 2015. (www.sangis.org) AECOM, 2016

HICKMAN FIELD ATHLETIC AREA



Photo credit: www.NorthCityBaseball.org

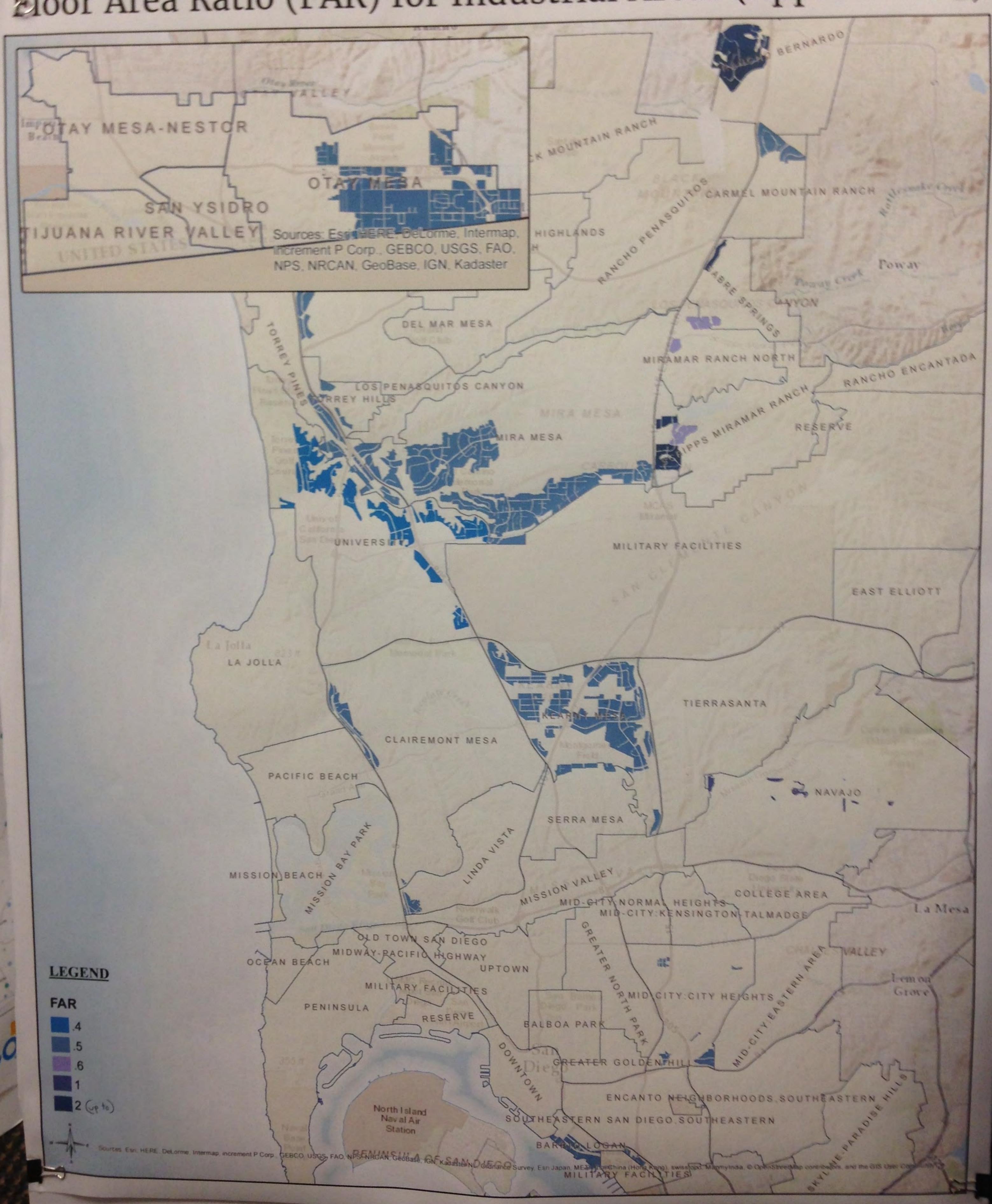
CENTRUM PARK



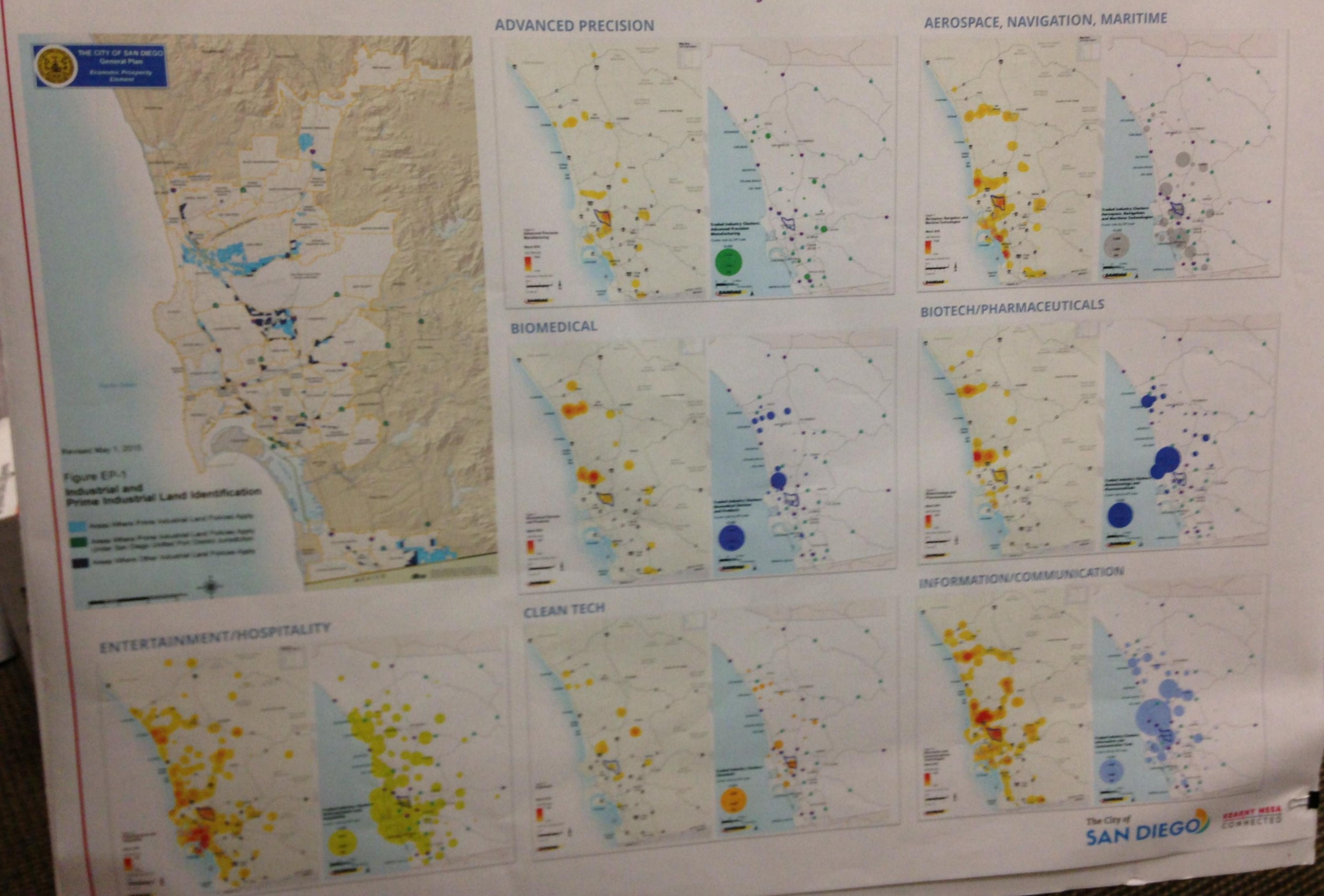
Photo credit: www.tca-arch.com/work/ariva

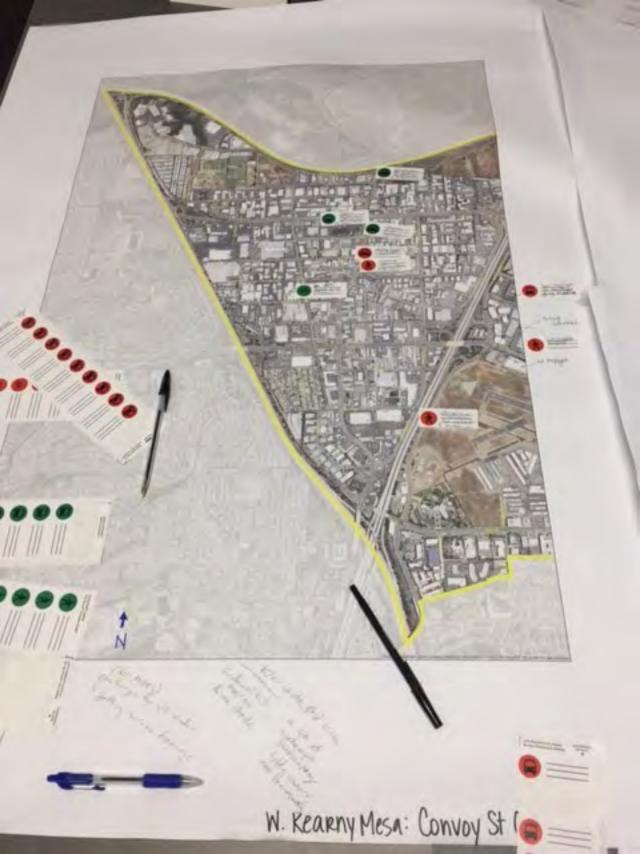
The City of SAN DIEGO KEARNY MESA

Floor Area Ratio (FAR) for Industrial Areas (Approximate)



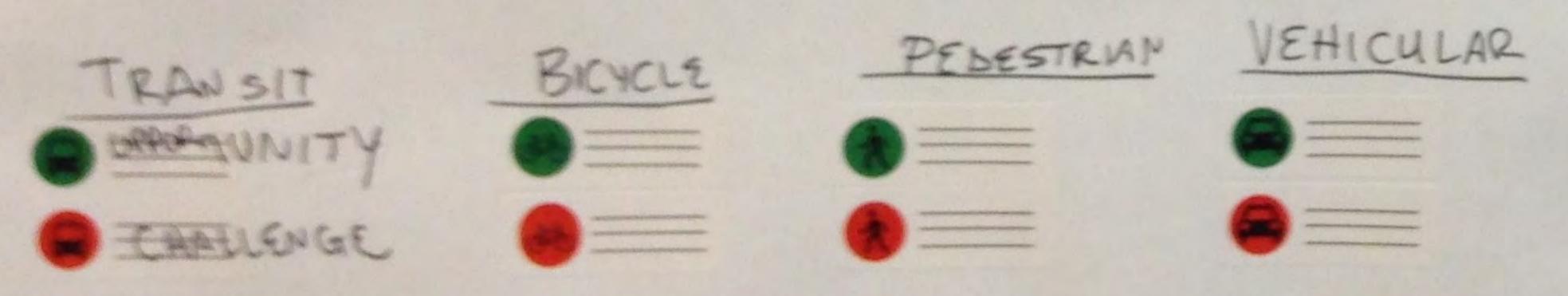
Concentration of Industrial Lands and Industry Clusters

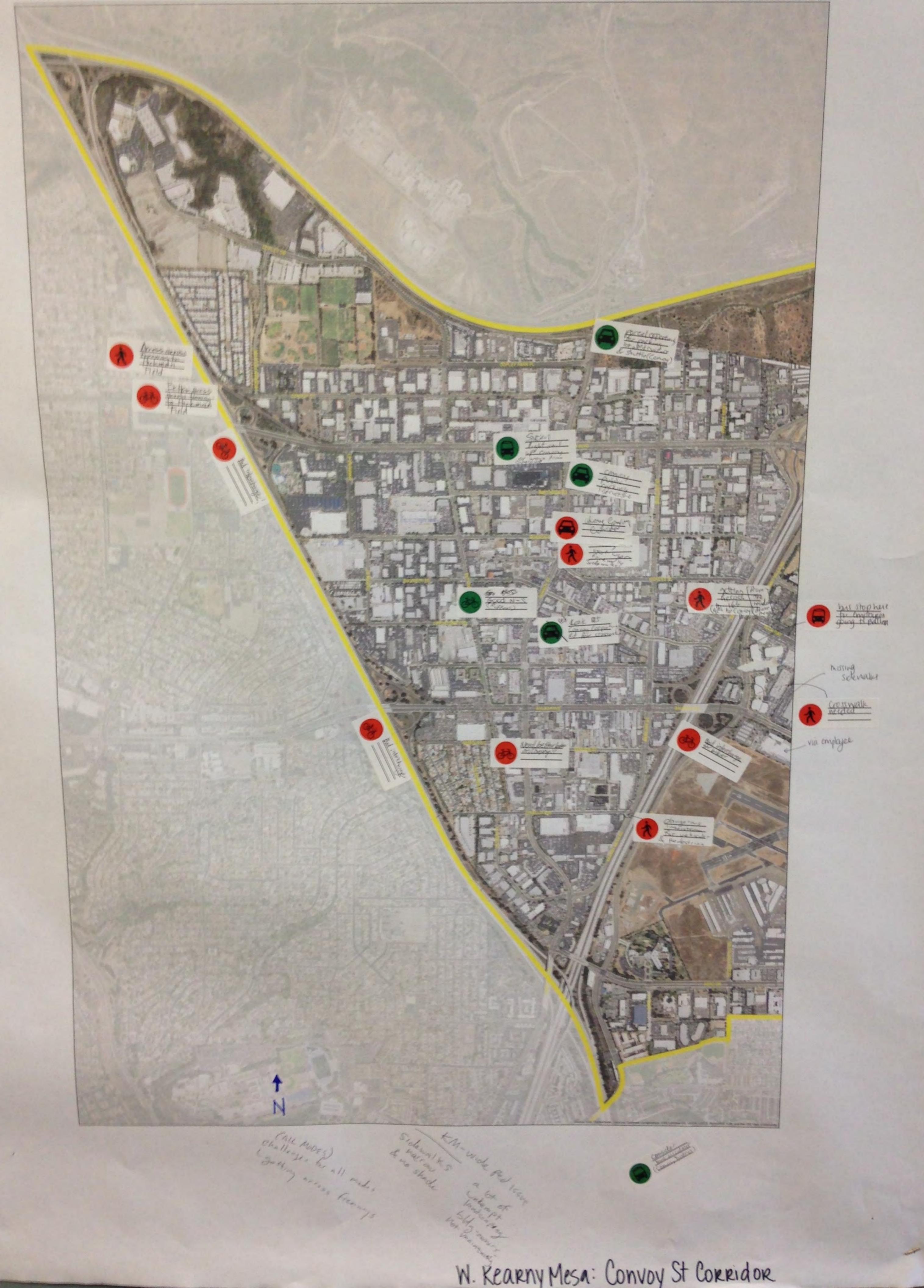


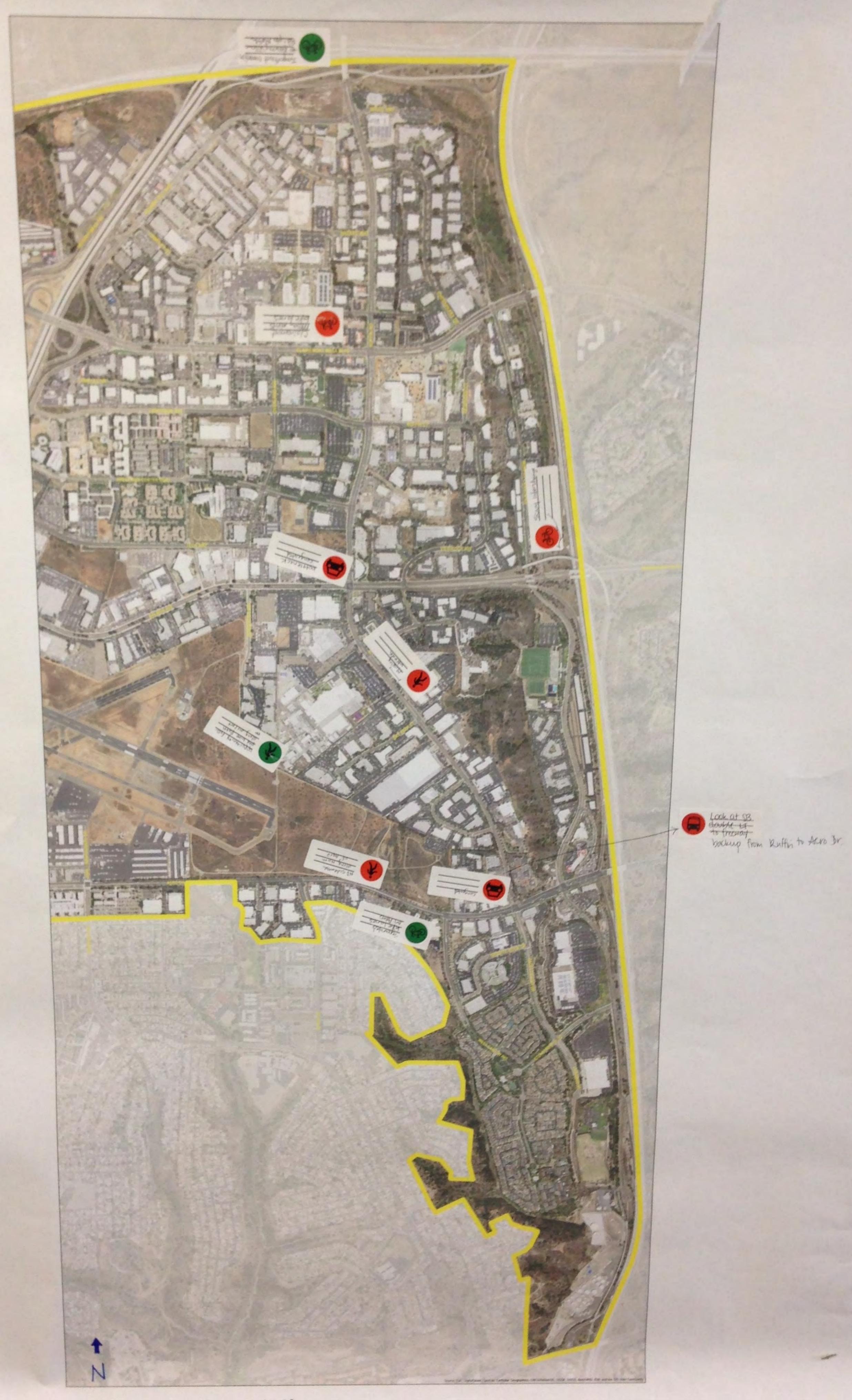




USE STICKERS TO CALLOUT OPPORTUNITIES & CHALLENGES







F KPArny Moca: Ruffin Rd. Corridor